- NCBI
- Resources

- **Limits Activated:** Publication Date to 2003/07/08 Change | Remove

PubMed Advanced Search

« Back to PubMed

[   ]

Search   Preview   Clear

- Limits
- Details
- Help

Search Builder

| All Fields | | AND | Add to Search Box |

Show Index
Search Builder Instructions

1. Choose a field to search.
2. Enter search term(s).
3. Click the Show Index link to display a list of terms, if desired.
4. Change the default AND operator, if necessary.
5. Click the Add to Search Box button.
6. Repeat steps as necessary.
7. Click Search to run your query, or click Preview to see the result count of your query in the Search History section.

Search History

Search	Most Recent Queries	Time	Result
#11	Search **(cell differentiation) and (reporter secretion or SEAP or alpha-amylase))** Limits: **Publication Date to 2003/07/08**	18:48:46	114
#14	**Related Citations** for **PubMed** (Select **7537763**)	18:47:24	114
#10	Search **(monitoring cell differentiation) and (reporter secretion or SEAP or alpha-amylase))** Limits: **Publication Date to 2003/07/08**	18:42:15	0
#9	Search **(monitoring cell differentiation) and (reporter gene expression) and (secretion or secreted)** Limits: **Publication Date to 2003/07/08**	18:40:48	0
#7	Search **(monitoring cell differentiation) and (reporter gene expression)** Limits: **Publication Date to 2003/07/08**	18:39:17	12
#6	Search **(monitoring cell differentiation)** Limits: **Publication Date to 2003/07/08**	18:38:38	811
#5	**Related Citations** for **PubMed** (Select **12462599**)	18:37:10	322
#3	Search **(reporter gene) and (monitoring cell differentiation)** Limits: **Publication Date to 2003/07/08**	18:31:44	15
#2	Search **(reporter gene) and (cell differentiation)** Limits: **Publication Date to 2003/07/08**	18:30:49	2594

#1 Search **(reporter gene) and (cell differentiation)**   18:29:56   5469

More History   Less History   Clear History

Search History Instructions

- Search History will be lost after eight hours of inactivity.
- The maximum number of searches held in History is 100.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

More Resources

- MeSH Database
- Journals in NCBI Databases
- Single Citation Matcher
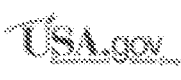- Clinical Queries
- Topic-Specific Queries

You are here: NCBI > Literature > PubMed   Write to the Help Desk

GETTING STARTED	RESOURCES	POPULAR	FEATURED	NCBI INFORMATION
NCBI Education	Chemicals & Bioassays	PubMed	GenBank	About NCBI
NCBI Help Manual	Data & Software	Nucleotide	Reference Sequences	Research at NCBI
NCBI Handbook	DNA & RNA	BLAST	Map Viewer	NCBI Newsletter
Training & Tutorials	Domains & Structures	PubMed Central	Genome Projects	NCBI FTP Site
	Genes & Expression	Gene	Human Genome	NCBI on Facebook
	Genetics & Medicine	Bookshelf	Mouse Genome	NCBI on Twitter
	Genomes & Maps	Protein	Influenza Virus	NCBI on YouTube
	Homology	OMIM	Primer-BLAST	
	Literature	Genome	Sequence Read Archive	
	Proteins	SNP		
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